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Serial Number: 10620287

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Inventor Information for 10/620287

Inventor Name	City	State/Country
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US 20060170555 A1	20060803	System for optimally placing radio frequency identification (RFID) antennas, tags, and interrogators	340/572.7		Sweeney; Patrick Joseph II
US 20060149245 A1	20060706	Bone fixation system	606/61		Sweeney; Patrick J.
US 20060082444 A1	20060420	Management system for enhanced RFID system performance	340/10.3	340/10.1; 340/572.4	Sweeney; Patrick Joseph II et al.
US 20060074490 A1	20060406	Vertebral prosthesis and spinal fixation system	623/17.15		Sweeney; Patrick J.
US 20050277931 A1	20051215	Spinal fixation system	606/61		Sweeney, Patrick J. et al.
US 20050277923 A1	20051215	Spinal fixation system	606/61		Sweeney, Patrick J.
US 20050273166 A1	20051208	Expandable spinal stabilization device	623/17.11		Sweeney, Patrick J.
US 20050154572 A1	20050714	Radio frequency identification simulator and tester	703/13		Sweeney, Patrick Joseph II
US 20050154570 A1	20050714	Radio frequency identification simulator	703/13		Sweeney, Patrick Joseph
US 20050134433 A1	20050623	Remote identification of container contents by means of multiple radio frequency identification	340/10.1		Sweeney, Patrick Joseph II.

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US 20050125067 A1	20050609	Modular cannulated total joint prosthesis	623/19.14	623/22.12; 623/22.42; 623/23.46	Sweeney, Patrick J.
US 20050114177 A1	20050526	System and method for accessing health care procedures	705/2		Sweeney, Patrick J.
US 20050085910 A1	20050421	Vertebral prosthesis	623/17.11	623/17.15	Sweeney, Patrick J.
US 20050015152 A1	20050120	Spinal disc prosthesis system	623/17.14		Sweeney, Patrick J.
US 20050015061 A1	20050120	Method and device for delivering medicine to bone	604/264	606/65	Sweeney, Patrick J.
US 20050015060 A1	20050120	Method and device for delivering medicine to bone	604/264		Sweeney, Patrick J.
US 20050015059 A1	20050120	Method and device for delivering medicine to bone	604/264	606/53	Sweeney, Patrick J.
US 20040267812 A1	20041230	Media platform	707/104.1	707/10	Harris, Geoffrey Howard et al.
US 20040266337 A1	20041230	Method and apparatus for synchronizing lyrics	455/3.06		Radcliffe, Mark J. et al.
US 6769127 B1	20040727	Method and system for delivering media services and application over networks	725/39	725/94	Bonomi; Mauro et al.
US 6305479 B1	20011023	Wall tie reinforcement and method	173/1	411/385; 411/425; 411/469	Paterson; Robert Ian et al.
US 6155352	20001205	Wall tie	173/1	411/385;	Paterson;

A		reinforcement and method		411/425; 411/469	Robert Ian et al.
US 6039125 A	20000321	Wall tie reinforcement and method	173/1	411/385; 411/425; 411/469	Paterson; Robert Ian et al.
US 5490366 A	19960213	Adjustable wall tie	52/713	52/379; 52/383; 52/565; 52/568	Burns; William S. et al.
US 4688363 A	19870825	Locking wedge system	52/562	52/407.4	Sweeney; Patrick et al.
US 4205609 A	19800603	Directional fuze selector apparatus for artillery delivered mines	102/424		Sweeney; Patrick E. et al.
US 4055332 A	19771025	Cutting torch arrangement	266/48	148/198	Sweeney; Patrick E.
US 4050680 A	19770927	Cutting torch arrangement	266/48	148/198; 431/99	Sweeney; Patrick E.
US 3791303 A	19740212	DETERRENT AMMUNITION	102/502	102/513; 102/520; 42/105	Sweeney; Patrick E. et al.
US 3561586 A	19710209	APPARATUS FOR FEEDING FLUENT DRY MATERIAL	198/568	198/577; 198/611	Sweeney; Patrick J.
US 3499255 A	19700310	APPARATUS FOR ISOLATING VIBRATIONS [TEXT AVAILABLE IN USOCR DATABASE]	52/263	248/638; 52/403.1	EBERHART LAURENCE L et al.
US 3239185 A	19660308	Apparatus for isolating vibrations [TEXT AVAILABLE IN USOCR DATABASE]	248/562	248/615; 248/633; 267/141	SWEENEY PATRICK M et al.
US 3203654 A	19650831	Apparatus for isolating vibrations [TEXT	248/613	267/149	SWEENEY PATRICK M et al.

		AVAILABLE IN USOCR DATABASE]			
US 3201109 A	19650817	Apparatus for isolating vibrations [TEXT AVAILABLE IN USOCR DATABASE]	267/149	248/632; 248/633	SWEENEY PATRICK M et al.
US 3120381 A	19640204	Glass fiber pad construction [TEXT AVAILABLE IN USOCR DATABASE]	267/149	248/633; 267/146	SWEENEY PATRICK M et al.
US 3095187 A	19630625	Apparatus for isolating vibrations [TEXT AVAILABLE IN USOCR DATABASE]	267/149	267/141	SWEENEY PATRICK M et al.
US 3039365 A	19620619	Time delay mechanism for machine gun [TEXT AVAILABLE IN USOCR DATABASE]	89/130		DAVID SYLVESTER et al.
US 3033116 A	19620508	Ammunition [TEXT AVAILABLE IN USOCR DATABASE]	102/521	102/703	CRITCHER JOHN L et al.
US 2981154 A	19610425	Safety interlock for machine gun barrel [TEXT AVAILABLE IN USOCR DATABASE]	89/14.5	42/75.02	SWEENEY PATRICK E
US 2956481 A	19601018	Dual rate machine gun with gas chamber encircling the	89/129.01	89/159; 89/193	BARR IRWIN R et al.

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